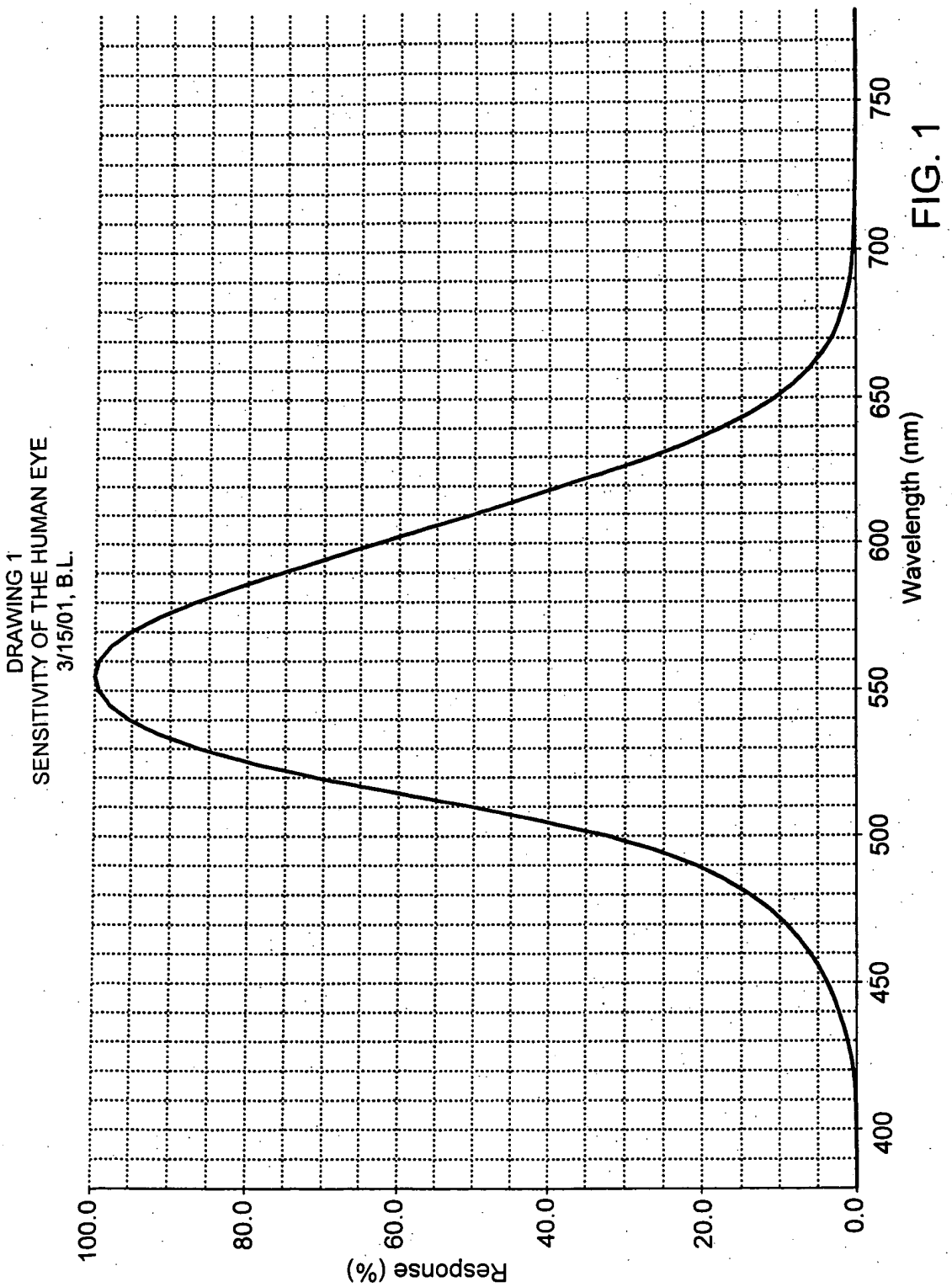


FIG. 1

Material	Thickness (nm)
Si	6.00
SiO_2	3.30
NB_2O_5	3.30
NB_2O_5	50.34
SiO_2	50.34
SiO_2	100.00
NB_2O_5	100.00
NB_2O_5	59.38
SiO_2	59.39
SiO_2	100.00
NB_2O_5	100.00
NB_2O_5	15.15
SiO_2	15.15
SiO_2	99.45
NB_2O_5	99.45
NB_2O_5	43.95
SiO_2	43.95
SiO_2	48.60
NB_2O_5	48.60
NB_2O_5	55.28
SiO_2	55.28
SiO_2	70.29
NB_2O_5	70.29
NB_2O_5	78.38
SiO_2	78.38
SIO22	23.91
NB2O5	23.91
NB2O5	100.00
SIO22	100.00
SIO22	26.48
NB2O5	26.48
NB2O5	97.79
SIO22	97.79
SIO22	100.00
NB2O5	100.00
NB2O5	6.01
SIO22	6.01
SIO22	35.12
NB2O5	35.12
NB2O5	28.25
SIO2	28.25
SIO2	19.65
NB2O5	19.65
NB2O5	30.09
SIO2	30.09
SIO2	4.27
NB2O5	4.27
NB2O5	21.91
SIO2	21.91

FIG. 2

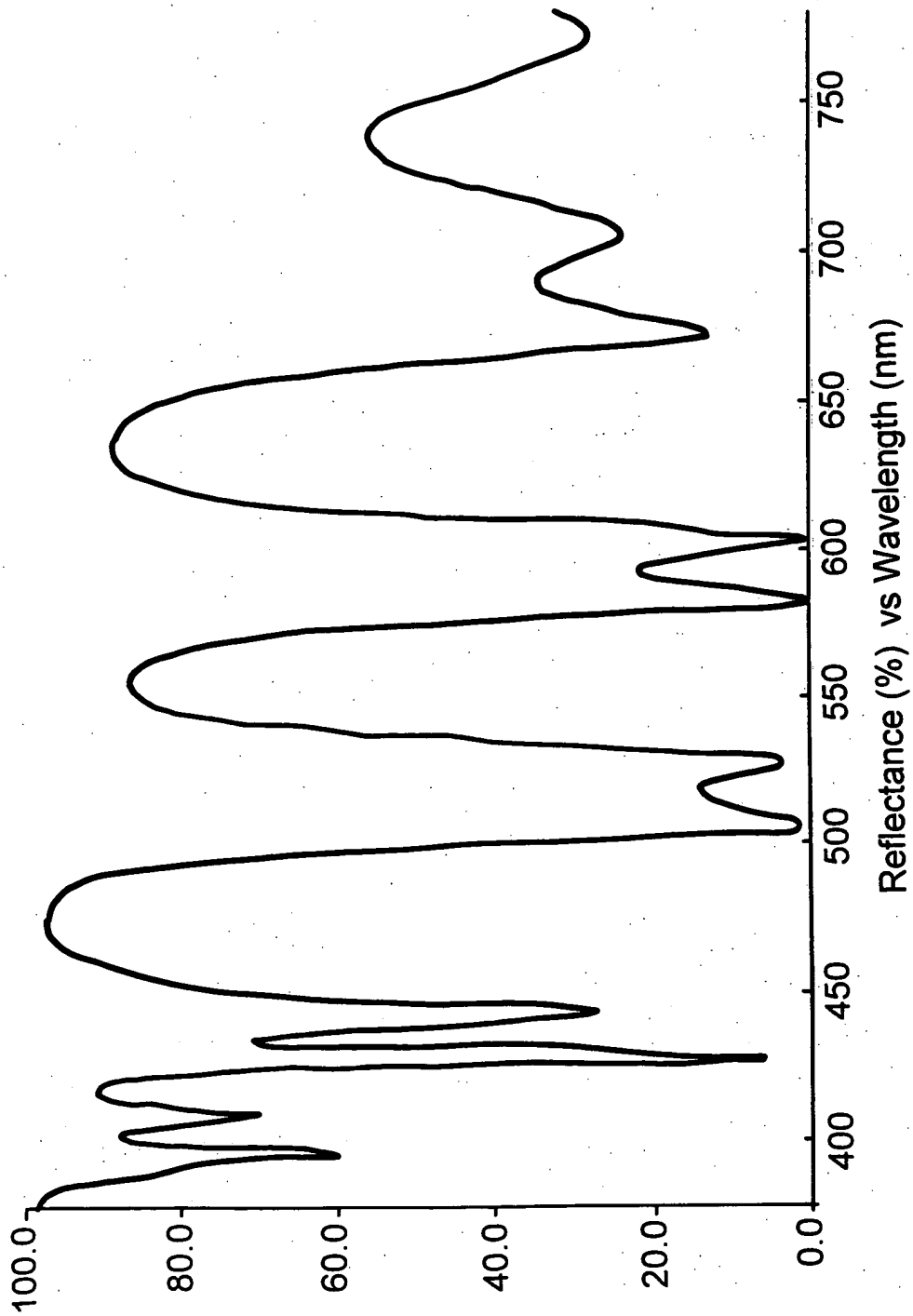


FIG. 3

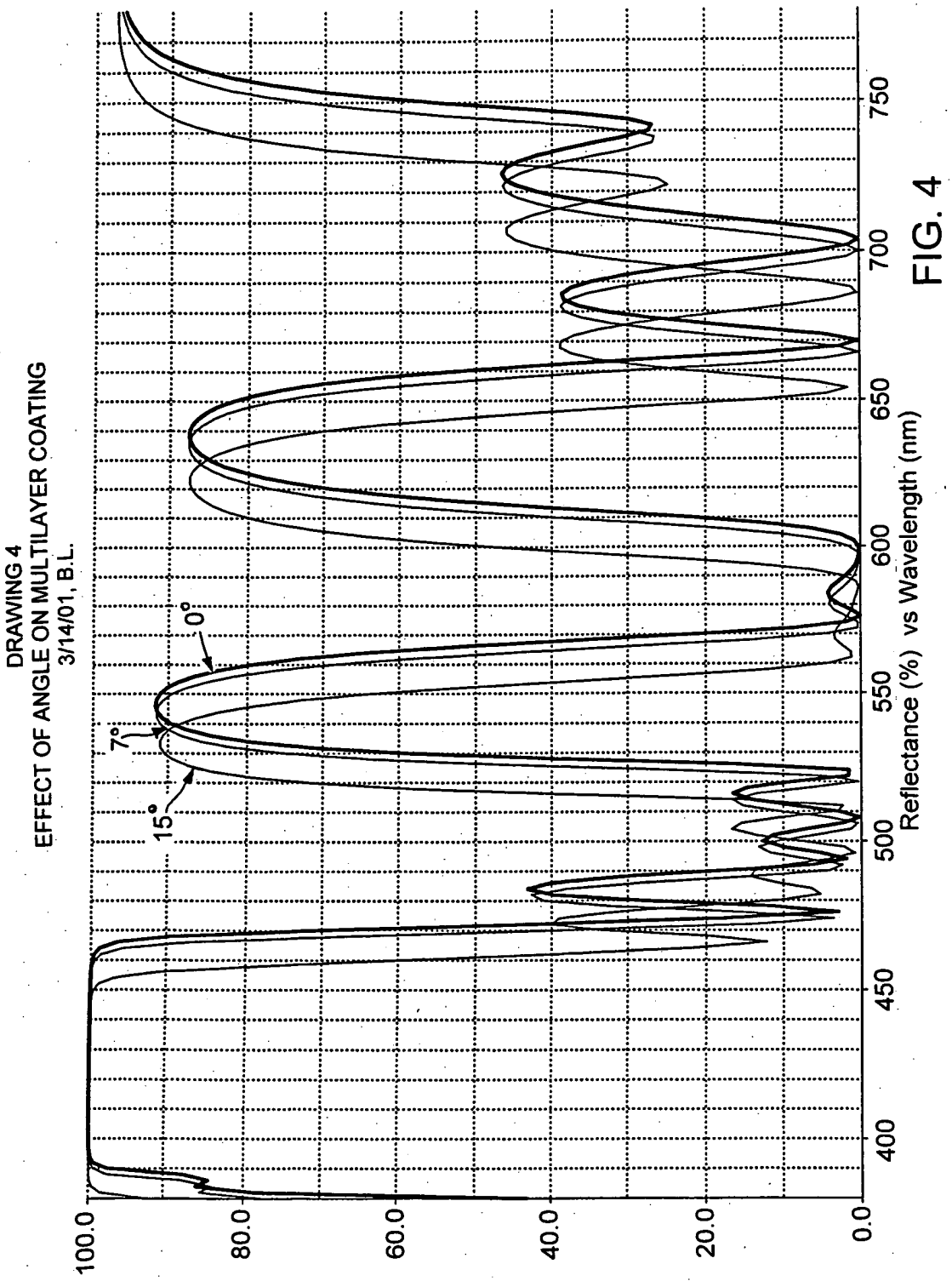
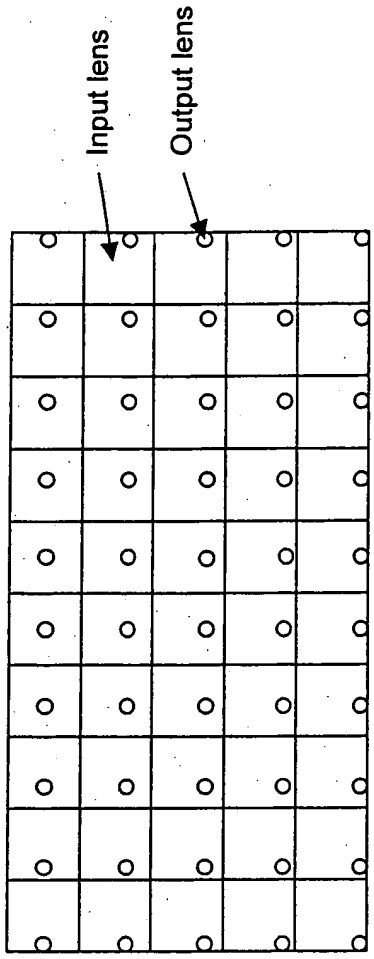


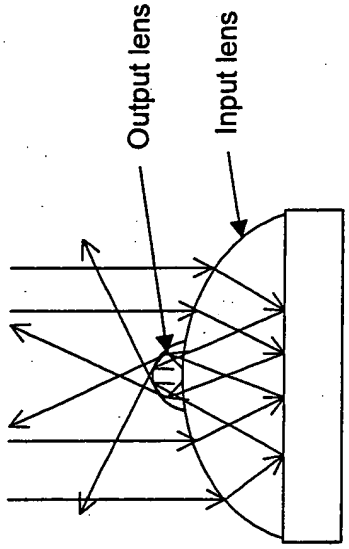
FIG. 4

DRAWING 5
LAYOUT OF ASYMMETRIC MICROLENSES
9/21/00, B.L.



Front View of Entire Screen

FIG. 5B



Side View of One Lens Set

FIG. 5A

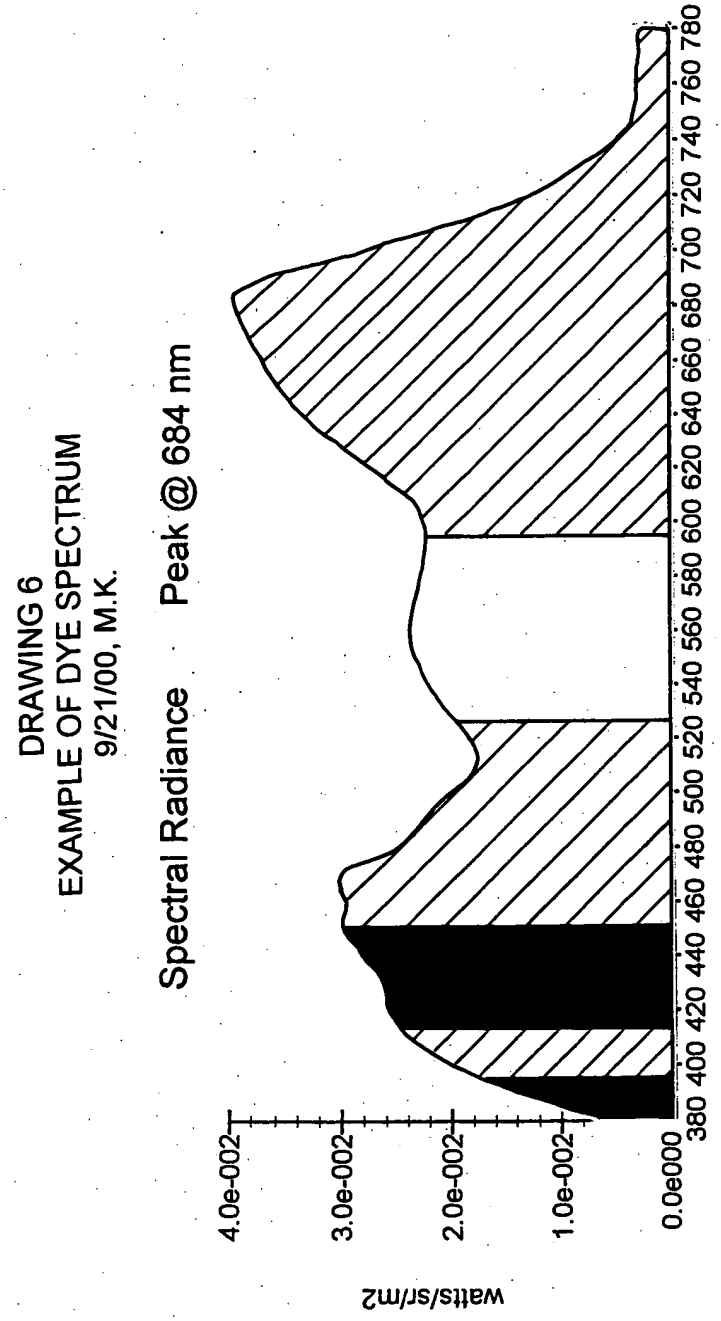


FIG. 6

DRAWING 7
MINIMAL RISK CONSTRUCTION
3/15/01, B.L.

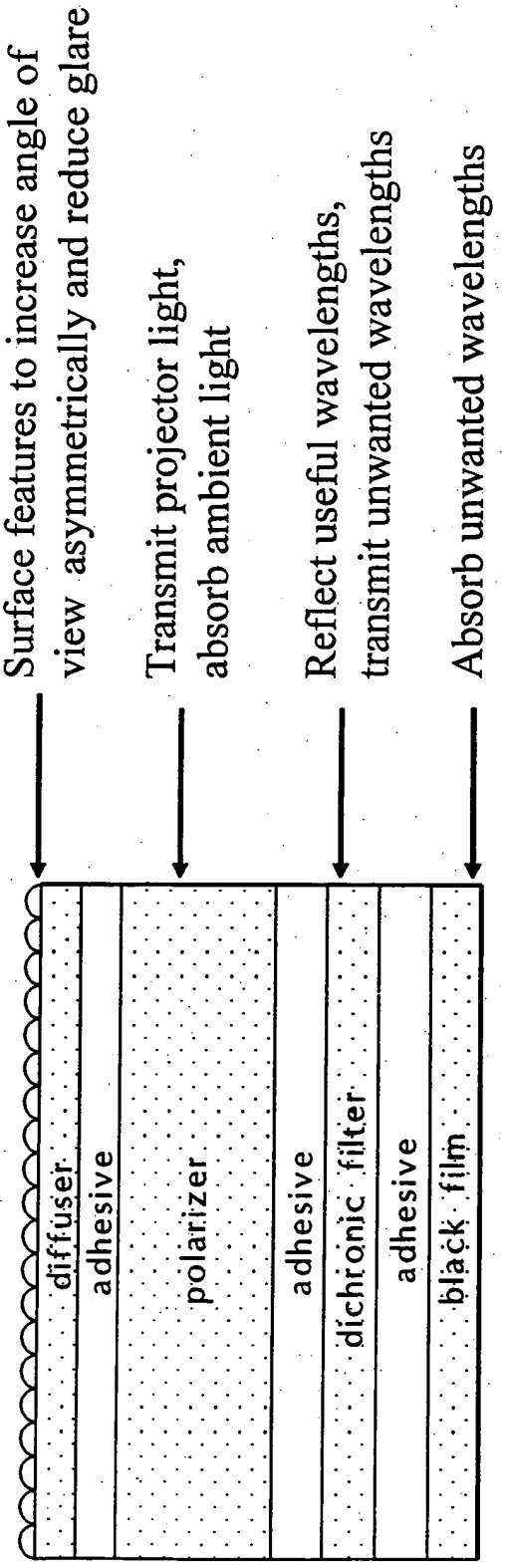
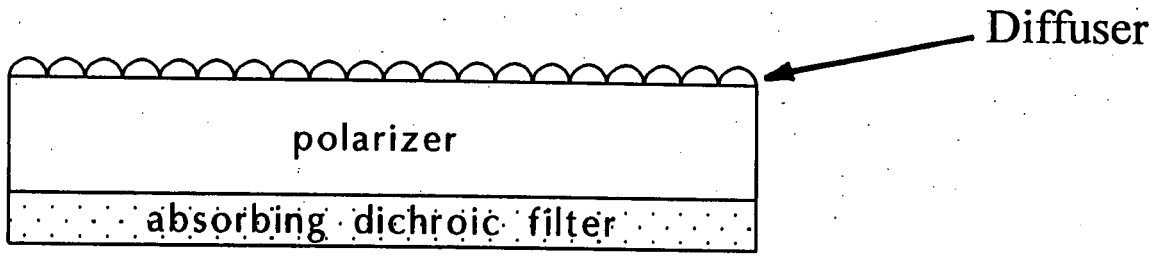


FIG. 7

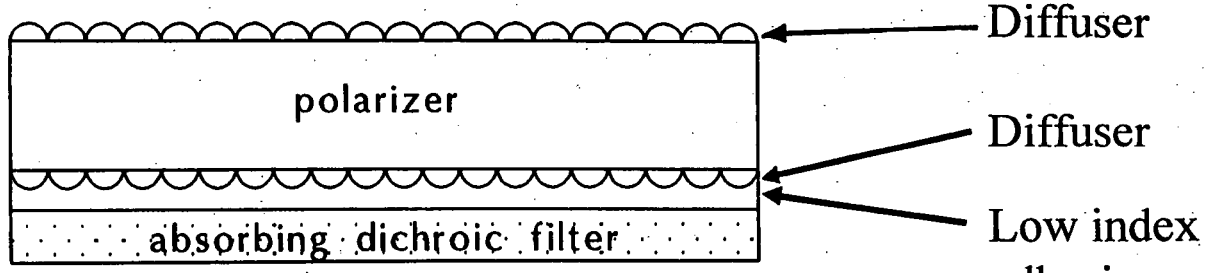
DRAWING 8
ADVANCED CONSTRUCTIONS
5/31/01, B.L.

FIG. 8A



a. Front surface diffuser only

FIG. 8B



b. Front surface diffuser and immersed diffuser

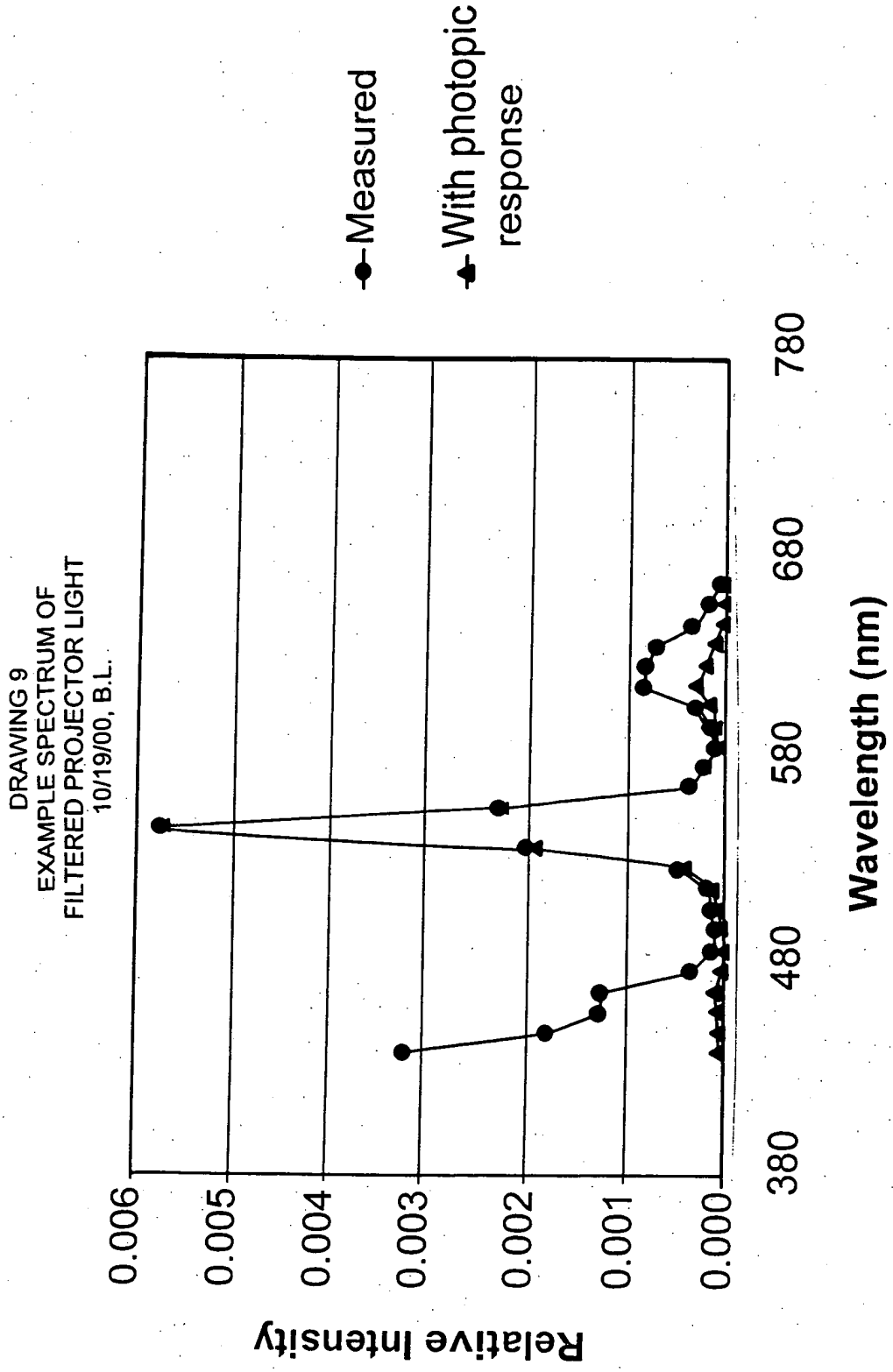


FIG. 9

DRAWING 10
COLOR CHART
10/19/00, B.L.

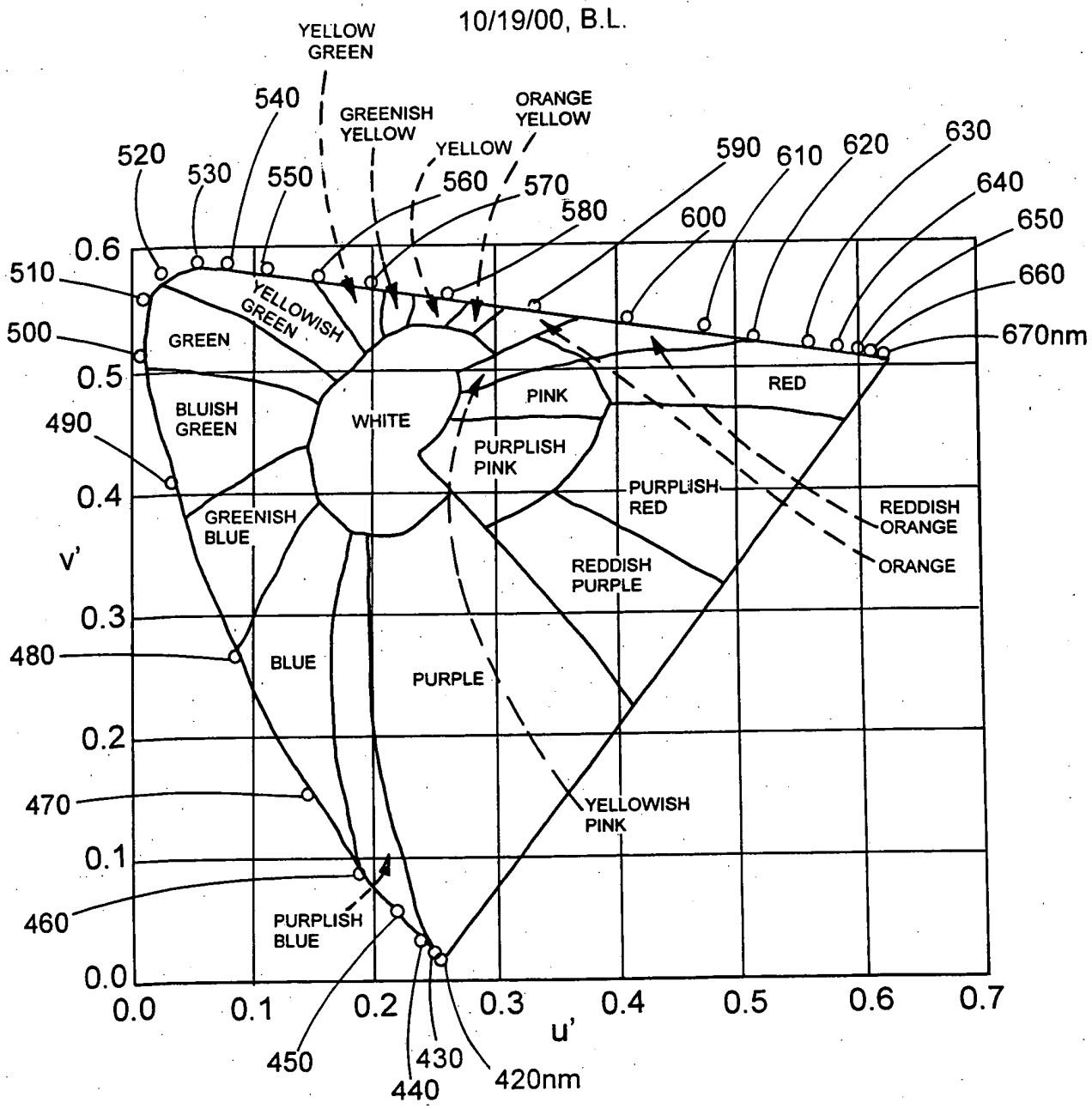


FIG. 10

DRAWING 11
IMPROVED COLOR PERFORMANCE
3/15/01, B.L.

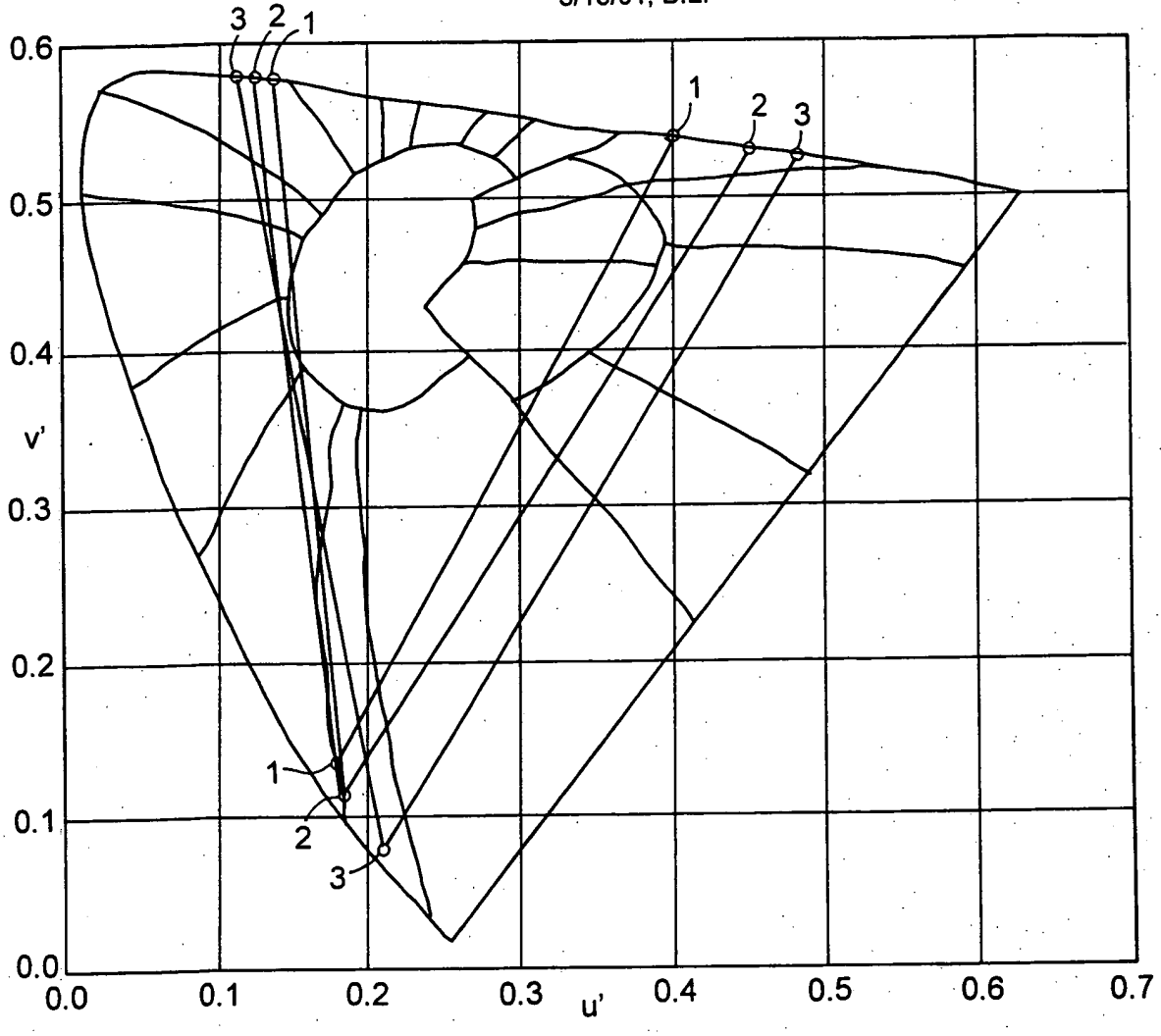


FIG. 11

1= projector on white screen
2= filtered projector on white screen
3= filtered projector on new screen

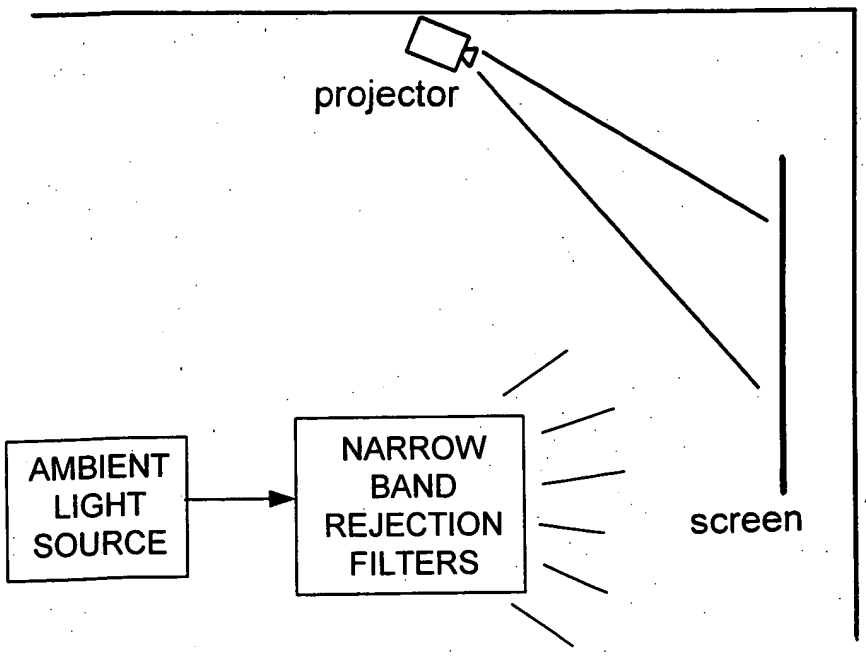


FIG. 12